





CONTENT

FRANCE SCHOOL OF THE STREET ST

## ► Vol.289 THE BIGGEST OBSTACLE (PART 2)





















































30-































FO STARTING















VOI.293 THE START OF A FIERCE BATTLE























































Why lower weight cars have more problems with inertia?

The lighter a whole got the more apparent northal problems are in the end, it all cornes down to control. Being lighter does allow a cut to connect beater, but only to a point. The tree discission area of a contain amount of weight on them to change the direction they are traveling. Thus, the lower the weight of the whole when which, the laws weight on the whole when turning the circ. The induction of weight causes understeen the weights of the whole when the which we weight of the whole when the turning the circ. The induction of weight causes understeen the weights on the weight causes understeen the weights on the weight of the weights of a corner.

One way to give drivers of this calibra a bit more soom for 'salety' is to start a drift (either part hor wheels all four wheels) and awarg the rear around even more then a normal high-speed drift. This puts more of the cars weight on those tres to help it move in the desired direction.

In addition to the Coopoccino being licht, it has a furbo (A.

very peakly and powerful furbo). This increases the Power-to-Weight rabb even more. This makes the vehicle quite hard to drive on dry reads. Let alone in the wit. Remember fulds DO NOT try this unless you are in a CLOSE.

Remember kids DO NOT try this unless you are in a CLOSI CIRCUIT COURSE, but preferably never.































-96-









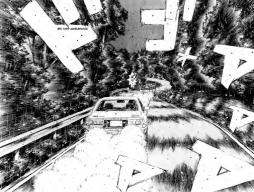




- 103-



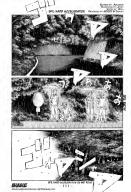
































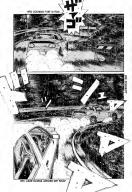










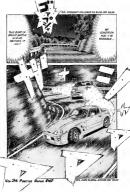






















STA EXCHAGING



























